## REPORT ON INSPECTION TO DETERMINE COMPLIANCE WITH PCB REGULATIONS

# NEW PRODUCTS CORPORATION 448 NORTH SHORE DRIVE BENTON HARBOR, MICHIGAN 49022

JULY 13, 2017

#### PERFORMED BY:

U.S. ENVIRONMENTAL PROTECTION AGENCY PESTICIDES AND TOXIC SUBSTANCES BRANCH 77 WEST JACKSON BOULEVARD CHICAGO, ILLINOIS 60604

#### PCB COMPLIANCE INSPECTION REPORT

#### I. OBJECTIVES

The inspection was conducted to document the facility's handling, storage and disposal practices and to determine its compliance with the PCB Regulations, 40 CFR Part 761, as published in the Federal Register of May 31, 1979, and as amended.

#### II. COMPANY IDENTIFICATION

New Products Corporation 48 North Shore Drive Benton Harbor, Michigan 49022

#### RESPONSIBLE OFFICIAL

Cheryl Miller, President, CEO

#### III. DATE OF INSPECTION

July 13, 2017

#### IV. PARTICIPANTS

#### Company

Cheryl Miller, President, CEO Mark Demorest, Attorney

#### U.S. EPA

Kenneth Zolnierczyk, Environmental Engineer Scott Bessler, Environmental Scientist

#### V. COMPANY BACKGROUND

Modern Plastics Corporation (MPC) was started in 1922 under this name. MPC is a family run business that generates aluminum products for its's customers by utilizing die casting, machining and assembly equipment. The customer base consists of manufacturers from various automotive, industrial and medical health care industries. Melting operations, for generating molten aluminum, is accomplished through 3 gas furnace. Maintaining the molten aluminum is provided by 12 electric furnaces. MPC currently has 100 employees.

#### VI. INSPECTION SUMMARY

#### Opening Conference

The inspector(s) met with company officials as indicated in Section II, presented TSCA Inspection Credentials, explained the purpose of the inspection, and presented for signature the TSCA Inspection Forms as indicated below:

[x] Notice of Inspective [x] TSCA Confider	
L -	nples/Documents collected
These documents are enclo	osed as Attachments 1 and 2 and were signed by Cheryl Miller.
B. Circumstances Applicable t	o this inspection
[] Disposal	[] Processing
[] Marking	[] Distribution
[] Storage	[] Authorizations
[] Manufacturing	[] Recordkeeping
[] None of the Abo	ove

#### C. CITATION

[X] Not Applicable			
[] Citation issued on _/	/		
[] Response received or	1	/ /	

#### D. Closing Conference

[x] The inspectors explained the three possible outcomes of the inspection and informed the company officials that a final determination and notification would be made by the Regional Office.

VII. SAMPLES/ PHOTOGRAPHS/ DOCUMENTS
[x] None Taken
[] See Attachments as listed
ATTACHMENTS
1. Notice of Inspection
2. TSCA Inspection Confidentiality Notice
VIII. <u>INSPECTOR'S COMMENTS</u>
Disposal Marking Use/Authorizations
Storage Recordkeeping Distribution
Manufacturing/Processing Other
A. <u>Use and Authorizations</u>
1. Electrical Equipment
a. <u>Transformers</u>
The facility did have any PCB transformers or PCB contaminated transformers in operation. On the walk through, 3 dry type transformers were located in a single bank.
b. <u>Capacitors</u>
The facility did not have any capacitors in use./The facility did not operate any PCB

#### c. Other Electrical Equipment

capacitors.

The facility did not operate any other large electrical equipment.

#### B. Hydraulic Equipment

The facility operated their die casting equipment with ethylene glycol. No oil was being used in die casting operations.

#### C. Heat Transfer Systems

All cooling systems use ethylene glycol.

#### D. Waste Oil

Waste oil generated is from equipment maintenance and would not likely contain PCBs.

#### E. Storage

The facility did not have a PCB storage area in use.

#### F. Disposal

The site demonstrated no history of PCB disposal.

#### G. Spills

No prior PCB spills were discovered during the inspection.

#### H. Recordkeeping:

The facility showed no record of PCB equipment that required annual documents.

ATTACHMENTS 1 & 2



### US ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460 TOXIC SUBSTANCES CONTROL ACT TSCA INSPECTION CONFIDENTIALITY NOTICE

15CA INSP	ECTION CONFIDENTIALITY NOTICE		
INVESTIGATION IDENTIFICATION	4. FACILITY NAME		
DATE INSPECTION NO. DAILY SEQ. NO.	New Products Co-protection		
2. INSPECTOR'S NAME  Kennech Colnierczyk	5. ADDRESS 448 N. Shore Dr Benton Harbor, MI 49022		
3. INSPECTOR'S ADDRESS  US FPA LC-85  77 W. Jackson  Chicago, FL 60604	6. NAME OF CHIEF EXECUTIVE OFFICER  Cheryl Miller  7. TITLE  President, CEO		
For internal EPA use. Copies may be provided to recipient as acknowledgm	ent of this notice.		
TO ASSERT A TSCA CONFIDENTIAL BUSINESS INFORMATION CLAIM			
It is possible that EPA will receive public requests for release of the information obtained during the inspection of the facility cited above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FOIA), 5 USC 552; EPA regulations issued thereunder, 40 CFR, Part 2; and the Toxic Substances Control Act (TSCA), Section 14. EPA is required to make inspection data available in response to FOIA requests unless the EPA Administrator determines that the data is entitled to confidential treatment, or may be withheld from release under other exceptions of FOIA.  Any or all information collected by EPA during the inspection may be claimed as confidential if it relates to trade secrets, commercial, or financial matters that you consider to be confidential business information (CBI). If you assert a CBI claim, EPA will disclose the information only to the extent, and by means of the procedures set forth in the regulations (cited above) governing EPA's treatment of CBI. Among other things, the regulations require that EPA notify you in advance of publicly disclosing any information claimed as CBI.  A CBI claim may be asserted at any time prior to, during, or after the information is collected. This notice was developed by EPA to assist you in asserting a CBI claim. If it is more convenient for you to assert a CBI claim on your own stationary or by making the individual documents or samples "TSCA confidential business information," it is not necessary for you to use this notice. The inspector will be glad to answer any questions you may have regarding EPA's CBI procedures.  While you may claim any collected information or sample as CBI, such claims are not likely to be upheld if they are challenged unless the information meets the following criteria:  1. Your company has taken measures to protect the confidentiality of the information and it intends to continue to take such measures.	<ol> <li>The information is not, and has not been, reasonably obtainable without your company's consent by other persons (other than governmental bodies), or by use of legitimate means (other than discovery based on showing of special need in a judicial or quasi-judicial proceeding).</li> <li>The information is not publicly available elsewhere.</li> <li>Disclosure of the information would cause substantial harm to your company's competitive position.</li> <li>At the completion of the inspection, you will be given a receipt for all documents, samples, and other materials collected. At that time, you may make claims that some or all of the information is CBI.</li> <li>If you are not authorized by your company to assert a CBI claim, this notice will be sent by certified mail, along with the receipt for documents, samples, and other materials to the Chief Executive Officer of your company within 2 days of this date. The Chief Executive Officer must return a statement specifying any information which should receive CBI treatment.</li> <li>The statement from the Chief Executive Officer should be addressed to:         <ul> <li>Chouse Arcass</li> <li>Arcass</li>             &lt;</ul></li></ol>		
TO BE COMPLETED BY FACILITY OFFICIAL RECEIVING THIS NOTICE I acknowledge receipt of this notice:	If there is no one on the premise who is authorized to make CBI claims for this facility, a copy of this notice and other inspection materials will be sent to the company's Chief Executive Officer. If there is another official who should also receive this information, please designate below.		
SIGNATURE	NAME		
NAME Halip J. Regard	TITLE		
TITLE DATE SIGNED TITLE CHARACTER F1317	ADDRESS		



US ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20450

		TOXIC SUBSTANCES	CONTROL ACT				
NOTICE OF INSPECTION							
INVESTIGATION IDENTIFICATION		3. FACILITY NAME					
DATE 7/13/17	INSPECTION NO.	DAILY SEQ. NO.	New Products C	orprosting			
2. INSPECTOR'S ADD	RESS		4. FACILITY ADDRESS				
U.S EPA LC-85		Ĩ.	448 N. Shore Dr. Benton Harbon, MI				
77 1	V- Juckso.	)	Benton Harbon,	MI			
Chicago, FE 60604			,	49022			
For Internal EPA Use.	Copies may be provided to re	ecipient as acknowledgme	nt of this notice.	·n			
		REASON FO	RINSPECTION	d. M.			
Under the authority	of Section 11 of the Toxic Su	ubstances Control Act:		,			
For the purpose of inspecting (including taking samples, photographs, statements, and other inspection activities) an establishment, facility, or other premises in which chemical substances or mixtures, articles containing same are manufactured, processed, stored or held before or after their distribution in commerce (including records, files, papers, processes, controls, and facilities) and any conveyances being used to transport chemical substances, mixtures, or articles containing same in connection with their distribution in commerce (including records, files, papers, processes, controls, and facilities) bearing on whether the requirements of the Act are applicable to the chemical substances, mixtures, or articles within, or associated with, such premise or conveyance have been complied with.							
In addition, this inspection extends to (check appropriate blocks):							
	Financial data	D. Personn	el data	•			
□ в.	Sales data	☐ É. Researd	h data				
C. Pricing data							
The nature and extent of inspection of such data specified in A through E above is as follows:							
MPC consents to a PCB Inspection only.							
INSPECTOR'S SIGNATURE Kenneh J. Zhnengd		RECIPIENT'S SIGNATURE					
NAME Kennech Zolnierezyk		Philip J. RyAd					
TITLE Environmen	ital Engineer	DATE SIGNED 7 /13 /17	TITLE GENEVAL Manager	DATE SIGNED  H13/17			

EPA FORM 7740-3 (REVISED JULY 1997) CORE TSCA --- PREVIOUS VERSIONS ARE OBSOLETE

FACILITY COPY